

IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) A method for ~~dietary intervention, said method~~ comprising:
 - (a) withholding all food from an animal for at least 5 days, except for tropical root crops; and
 - (b) feeding a concentrated form of tropical root crops to the animal for at least the five day period.
2. (Currently Amended) The method of claim 1, ~~further~~ further comprising isolating the animal from environmental ~~allergens~~ allergens subsequent to said withholding steps.
3. Cancelled.
4. (Original) The method of claim 1, wherein said withholding and feeding steps extend for at least seven days.
5. (Previously Presented) The method of claim 1, comprising feeding foods from the same taxonomic family as the tropical root crops once every seven days following said initial feeding step.
6. (Previously Presented) The method of claim 5, comprising introducing unusual foods that the animal has eaten only once or twice in a preceding year period.

7. (Original) The method of claim 6, wherein said unusual food is selected from meat, oil, fats, and combinations thereof.

8. Cancelled.

9. (Previously Presented) The method of claim 1, wherein said withholding also eliminates all supplements except mineral calcium.

10. (Previously Presented) The method of claim 1, wherein said tropical root crops are at least one selected from the group consisting of Convolvulaceae, Aroid, Euphorbiaceae, Nymphaeaceae, Cyperaceae, Dioscoreaceae and Marantaceae.

11. (Previously Presented) The method of claim 10, wherein the tropical root crop is selected so as to be fed in rotation only once in seven days.

12. (Previously Presented) The method of claim 1, wherein said tropical root crops are at least one selected from the group consisting of Convolvulaceae, Aroid, Euphorbiaceae, Nymphaeaceae, Cyperaceae, Dioscoreaceae, Marantaceae, Alismataceae, Cannaceae, Cycadaceae, Asclepiadaceae, Zingiberaceae, Iridaceae, Leguminosae, Muscaceae, Liliaceae, Typhaceae, Urticaceae, Lamiaceae and Cucurbitaceae.

13. (Previously Presented) The method of claim 1, wherein the animal is a human.

14. (Previously Presented) The method of claim 1, wherein the animal exhibits at least one symptom or condition selected from the group consisting of anxiety, arthritis, asthma, colic, congestion, diabetes, digestive upsets, irritable bowel syndrome, eczema, fatigue, migraine headaches, multiple sclerosis, seizures and rashes.

15. (Previously Presented and Withdrawn) The method of claim 1, wherein the animal exhibits symptoms of multiple sclerosis.

16. (Previously Presented and Withdrawn) The method of claim 1, wherein the animal exhibits at least one symptom or condition of Alzheimer's Disease.

17. (Previously presented) The method of claim 1, wherein the steps of withholding and feeding are repeated at least once.

18. (Previously presented) The method of claim 1, further comprising isolating the patient from environmental allergens during said withholding and feeding steps.

19. (Previously Presented) The method of claim 1, wherein the animal exhibits at least one condition or symptom selected from the group consisting of acid reflux, aggression, agitation,

allergies, Alzheimer's disease, anxiety, arthritis, Asperger's syndrome, asthma, autism, bed wetting, biochemical imbalance, bizarre behaviors such as sucking on carpet and poking objects down his throat, bloating, Candidiasis, colic, congestion, constipation, cramps, Crohn's disease, dark circles under eyes, deep stuporous sleep, delayed motor skills, delayed social skills, diarrhea, diabetes, digestive upsets, eating disorders, eczema, emotional outbursts, enzyme deficiencies, fatigue, fatty acid imbalance, flushed face, food allergies, sensitivities, and intolerances, food-related problems, frequent ear infections, gas, headaches, head banging, hyperactivity, hypersensitivity to sensory stimuli such as noise, motion, light, touch, smell, commotion, and the like, hypotonic muscle tone, infantile spasms, insomnia, irritability, irritable bowel syndrome, irritated and injured mucous membranes of the GI tract, irritation and inflammation of mucosal linings, itching, leaking gut, lethargy, licking moldy areas, loose and bloody stools, loss of muscle tone, malabsorption, migraine headaches, multiple chemical sensitivities, multiple sclerosis, muscle aches, muscle stiffness, muscle weakness, muscle spasms, muscle tension, nausea, noise sensitivity, non-verbal autistic child, nutritional deficiencies, obsessive compulsive behaviors, obsessive compulsive disorders, other digestive conditions, outbursts of bawling, pain, panic attacks, paleness, post nasal drip, PDD, puffiness under eyes, rages, red, hot feet, repeated infections of various kinds, screaming fits, seizures, self abuse, self-stimulating behaviors, sensory sensitivities, severe neurological effects and disorders, severely underweight, sleeping difficulties, shortness of breath, socially unresponsive, stomach aches, swelling, swollen and irritated mucous membranes, tantrums, temporary blindness, trance-like, dazed state, ulcerative colitis, uncontrollable anger, variety of malabsorption problems,

various rashes, violence, violent behaviors, violent rages, vomiting, wide variety of emotions, withdrawn, and zoned out in animals, including humans, comprising:

- (a) withholding all food from a patient for at least five days, except for tropical root crops; and
- (b) feeding a concentrated form of tropical root crops to the patient for at least the five day period.

20. (Currently Amended) A method for treating dietary intervention in a human patient comprising:

- a. withholding all food from the patient for at least five days, except for specified crops; and
- b. feeding a concentrated form of said specified crops to the patient for at least the five day period;
- c. wherein the specified crops are selected from the group consisting of white sweet potatoes, cassava, edible aroids, amaranth, true yams, malanga, lotus, quinoa, buckwheat, arrowroot and water chestnut.